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Serial Number: 10/660444

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- 2) See attached EAST Inventor Search
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 **PALM INTRANET**

Inventor Information for 10/660444

| Inventor Name | City | State/Country |
|---------------------|-----------|---------------|
| CHANDUSZKO, ANDRZEJ | WEYMOUTH | MASSACHUSETTS |
| CALLAGHAN, DAVID J. | BOSTON | MASSACHUSETTS |
| WIDOMSKI, DAVID | WAKEFIELD | MASSACHUSETTS |

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|-------------------------|----------|--|---------|----------------------------|----------------------------------|
| US 20050288706 A1 | 20051229 | Inflatable occluder | 606/213 | | Widomski, David R. et al. |
| US 20050283566 A1 | 20051222 | Self testing and securing ram system and method | 711/104 | 711/163 | Callaghan, David M. |
| US 20050273135 A1 | 20051208 | Catching mechanisms for tubular septal occluder | 606/213 | | Chanduszko, Andrzej J. et al. |
| US 20050273119 A1 | 20051208 | Double spiral patent foramen ovale closure clamp | 606/151 | | Widomski, David R. et al. |
| US 20050267523 A1 | 20051201 | Delivery/recovery system for septal occluder | 606/213 | | Devellian, Carol A. et al. |
| US 20050251154 A1 | 20051110 | Double coil occluder | 606/151 | | Chanduszko, Andrzej J. et al. |
| US 20050234509 A1 | 20051020 | Center joints for PFO occluders | 606/213 | | Widomski, David R. et al. |
| US 20050229004 A1 | 20051013 | Digital rights management system and method | 713/185 | 713/156 | Callaghan, David M. |
| US 20050228528 A1 | 20051013 | Location based material handling and processing | 700/116 | 700/219; 700/226; 700/7 | Farchmin, David W. et al. |
| US 20050216054 A1 | 20050929 | Devices, systems and methods for closure of cardiac openings | 606/213 | 606/191 | Widomski, David R. et al. |
| US 20050209636 A1 | 20050922 | Devices, systems, and methods for closure of cardiac openings | 606/213 | | Widomski, David R. et al. |
| US 20050204061 A1 | 20050915 | Juxtaposition based machine addressing | 709/245 | | Farchmin, David W. et al. |
| US 20050192654 A1 | 20050901 | Welding systems useful for closure of cardiac openings | 607/116 | 606/213 | Chanduszko, Andrzej J. et al. |
| US 20050192626 A1 | 20050901 | Devices, systems, and methods for closure of cardiac openings | 606/213 | | Widomski, David R. et al. |
| US 20050188267 | 20050825 | Location based diagnostics | 714/35 | | Farchmin, David W. et al. |

| | | | | | |
|-------------------------|----------|--|-----------|--|-------------------------------|
| A1 | | method and apparatus | | | |
| US 20050175575 A1 | 20050811 | Shaving compositions | 424/73 | | Xu, Yun et al. |
| US 20050113868 A1 | 20050526 | Device, with electrospun fabric, for a percutaneous transluminal procedure, and methods thereof | 606/213 | 606/151; 606/157; 606/215 | Devellian, Carol A. et al. |
| US 20050108364 A1 | 20050519 | Systems and methods that utilize scalable vector graphics to provide web-based visualization of a device | 709/219 | 709/217; 709/231 | Callaghan, David M. et al. |
| US 20050107897 A1 | 20050519 | Dynamic browser-based industrial automation interface system and method | 700/87 | 700/17; 700/18; 700/83; 700/86; 700/88 | Callaghan, David M. |
| US 20050063099 A1 | 20050324 | Data transfer device and head assembly therefor | 360/261.1 | | West, James Anthony et al. |
| US 20050059984 A1 | 20050317 | Devices, systems, and methods for suturing tissue | 606/151 | | Chanduszko, Andrzej et al. |
| US 20040176799 A1 | 20040909 | Septal closure devices | 606/213 | 606/216 | Chanduszko, Andrzej J. et al. |
| US 20040143628 A1 | 20040722 | Systems and methods that discover and configure non-TCP/IP networks and devices residing therein | 709/203 | | Bradford, Jonathan D. et al. |
| US 20040092973 A1 | 20040513 | Septal puncture device | 606/151 | | Chanduszko, Andrzej et al. |
| US 20030225421 A1 | 20031204 | Patent foramen ovale (PFO) closure clips | 606/151 | | Peavey, Todd A. et al. |
| US 6632420 B1 | 20031014 | Personal care product | 424/65 | 424/401; 424/66; 424/67; 424/68 | Cen; Raymond W. et al. |
| US 5770186 A | 19980623 | Antiperspirant composition | 424/65 | 252/182.33; 252/182.35; | Callaghan; David T. et al. |

| | | | | | |
|--------------|----------|--|---------|--|-------------------------------|
| | | | | 423/608; 423/625; 424/600; 424/617; 424/66; 424/68 | |
| US 5630444 A | 19970520 | High pressure bellows valve | 137/550 | 251/335.3 | Callaghan; David et al. |
| US 5589196 A | 19961231 | Antiperspirant composition | 424/617 | 252/182.33; 252/182.35; 424/600; 424/65; 424/66; 424/68 | Callaghan; David T. et al. |
| US 5486347 A | 19960123 | Antiperspirant composition | 423/623 | 424/47; 424/66; 424/68; 424/69; 424/DIG.5; 556/28 | Callaghan; David T. et al. |
| US 5368842 A | 19941129 | High efficacy aerosol antiperspirant composition | 424/47 | 424/68 | Lederman; Barry P. et al. |
| US 5298640 A | 19940329 | Antiperspirant composition | 556/27 | 423/463; 424/66; 424/68 | Callaghan; David T. et al. |
| US 5114705 A | 19920519 | Antiperspirant composition | 424/66 | 424/47; 424/69; 424/DIG.5; 514/938 | Callaghan; David T. et al. |
| US 4775528 A | 19881004 | Antiperspirant composition | 424/66 | 424/47; 424/68; 424/69; 424/DIG.5 | Callaghan; David T. et al. |